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Appl. No.: 10/825,491

Amdt. Dated February 10, 2009

Response to Office Action Mailed August 11, 2008

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in this application.

1-8. (Cancelled).

9. (Currently Amended) A method for processing a chamfering of an eyeglass lens, comprising the steps of:

preparing an eyeglass lens having an anterior refracting surface and a posterior refracting surface;

inputting a width of a chamfering and a range of the chamfering from a periphery of a lens shape of the eyeglass lens to form forming a groove in an edge surface of the eyeglass lens or a V-shaped portion on the edge surface[;]) and forming a front edge portion on the edge surface at one side of the groove or V-shaped portion disposed adjacent to the anterior refracting surface, and forming a back edge portion on the edge surface at a second side of the groove or V-shaped portion disposed adjacent to the posterior refracting surface;

~~chamfering the edge surface of the eyeglass lens so as to change a width of the chamfering of the edge surface so that a proportion between a width of the front edge portion and a width of the back edge portion is gradually changed throughout all periphery of the eyeglass lens; and~~

displaying information of the lens shape and a content of the chamfering to carry out a simulation processing of the eyeglass lens based on input matters; and

chamfering controlling the chamfering of the posterior refracting surface so that a width of the back edge portion in a thickness direction of the eyeglass lens is larger than a width of the front edge portion, changing a state of a chamfering portion in the simulation based on the lens shape of the eyeglass lens.

10. (Previously Presented) The method according to claim 9, wherein

the posterior refracting surface is chamfered so that the width of the back edge portion in the thickness direction of the eyeglass lens is larger than the width of the front edge portion by a proportion of 1.2 to 1.

11. (Previously Presented) The apparatus according to claim 9, wherein

the width of the front edge portion is 1.3 mm, and the posterior refracting surface is chamfered so that the width of the back edge portion in the thickness direction of the eyeglass lens is 1.6 mm.